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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

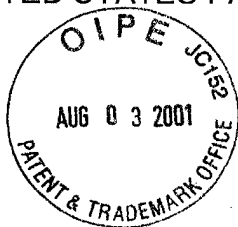
In re Application of:

Bertil LARSSON et al.

Serial No: 09/297,606

Filed: June 18, 1999

A STATOR FOR A ROTATING ELECTRIC
MACHINE AND A METHOD OF
MANUFACTURING A STATOR



PATENT

Group: 2834

Examiner: Perez, G.

Att. Docket No.: 66291-137

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PRELIMINARY AMENDMENT

Washington, D.C.
August 2, 2001

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action of October 5, 2000, please amend the
application as follows:

IN THE CLAIMS:

C1
Claim 1 (Three times amended) A stator for a high voltage rotating electric machine
having a rotor, comprising:

a stator core and a winding, said winding comprising a cable including a current
carrying conductor and a magnetically permeable, electric field confining insulating
covering surrounding the conductor, said stator core including stator teeth extending
radially inwards, towards said rotor configured as a number of tooth sections jointed
axially forming a stator tooth plank, a number of said stator tooth planks being fit